

ATLAS, M.I., kand.tekhn.nauk

Establishing norms for periods when the rate of estimated rainfall is exceeded on isolated occasions. Vod. i san. tekh. no.7: 21-23 Jl '62.

(MIRA 15:9)

(Rain and rainfall)

ATLAS, M.I.

Physicochemical and hydrobiological regime of Dzheyran-Batan Reservoir (Azerbaijan S.S.R.) as related to the specific climatic and pedologic conditions of its site. Trudy Gidrobiol. ob-va 14:170-175 '63. (MIRA 17:6)

1. Azerbaychanskiy politekhnicheskiy institut, Baku.

ATLAS, M.S.; D'YACHENKO, V.P., professor, redaktor.

[Credit reform in the U.S.S.R.] Kreditnaia reforma v SSSR. Pod red. V.P.
D'yachenko. Moskva, Gosfinizdat, 1952. 227 p. (MLRA 6:5)
(Credit)

Name: ATLAS, Mariam Semenovna

Dissertation: The State Bank USSR (Development during the period
1921-1954)

Degree: Doc Economic Sci

Affiliation: Not indicated

Defense Date, Place: 9 Jun 55, Council of Moscow Finance Inst

Certification Date: 6 Apr 57

Source: BMVO 14/57

ATLAS, M.

Business accounting and credit in a socialist economy. Den.1 kred.
13 no.11:8-19 N '55. (MLRA 9:2)
(Industrial management) (Credit)

ATLAS, M.

The sixth five-year plan and bank control through the ruble. Den. i
kred. 14 no.5;3-12 My'56. (MLRA 9:8)
(Banks and banking)

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102510014-7

ATLAS, H.
ATLAS, M.

Leninist principles of the organization of the banking system
and credit reform in the U.S.S.R. Den. i kred. 15 no.8:8-18
Ag '57. (MIRA 10r8)

(Banks and banking) (Credit)

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102510014-7"

ATLAS, M.S., doktor ekon.nauk, red.; POGREBINSKIY, A.P., prof., red.;
MADYSHEV, I.A., dotsent, red.; MAKSIMOVA, L., red.

[Problems in political economy] Voprosy politicheskoi ekonomii.
Moskva, 1958. 317 p. (MIRA 12:4)

I. Moscow. Finansovyy institut.
(Economics)

ATLAS, Mariam Semenovna, doktor ekonom.nauk; D'YACHENKO, V.P., red.;
NADEZHINA, A., red.izd-va; TELEGINA, T., tekhn.red.

[Development of the State Bank of the U.S.S.R.] Razvitiye
Gosudarstvennogo banka SSSR. Pod red. V.P.D'yachenko.
Moskva, Gosfinizdat, 1958. 383 p. (MIRA 12:4)

1. Chlen-korrespondent Akademii nauk SSSR (for D'yachenko).
(Banks and banking)

REUEL', A.L., prof.; ATLAS, M.S., prof., red.

[Economic theory of A.I.Hertzen and N.P.Ogarev] Ekonomicheskoe
uchenie A.I.Gertsena i N.P.Ogareva; uchebnoe posobie. Moskva,
Finansovyj in-t, 1961. 82 p. (MIRA 14:11)
(Hertzen, Aleksandr Ivanovich, 1812-1870)
(Ogarev, Nikolai Platonovich, 1813-1877)
(Economics)

ATLAS, M.S., prof., red.; REUEL', A.L., prof., red.; SHCHEPBAKOV, V.V.,
dots., red.; MAKSIMOVA, L., red.

[Methodology for teaching economics in economics schools of higher
learning] Metodika prepovedaniia politicheskoi ekonomii v ekonomi-
cheskikh vuzakh. Moskva, M-vo vysshego i srednego spetsial'nogo
otrazovaniia RSFSR, 1961. 188 p. (MIRA 14:11)

1. Moskovskiy finansovyy institut (for Maksimova).
(Economics—Study and teaching)

CHUKHNO, A.A.; KOZLOV, G.A.; KASHCHENKO, A.I.; AGANBEGYAN, A.G.; VOLKOV, M.I.; ZHUKOVSKIY, Ya.M.; NAGORNYY, A.F.; TSAGOLOV, N.A.; KOVALEVA, M.F.; PAVLOV, P.M.; ATLAS, M.S.; KATS, A.I.; NAROVLYANSKIY, N.G.; ANCHISHKIN, I.A.; SPIRIDONOVA, N.S.; KRONROD, Ya.A.; SULIMOV, I.A.; BREGEL', E.Ya.; ROZENMAN, Ye.S.; VARTANYAN, K.A.; NOVIKOV, V.A.; GATOVSKIY, L.M.

Structure and content of the course on the economics of socialism.
Vop. ekon: no.6:57-143 Je '62. (MIRA 15:6)

1. Kiyevskiy gosudarstvennyy universitet (for Chukhno). 2. Vysshaya partiynaya shkola pri TSentral'nom komiteete Kommunisticheskoy partii Sovetskogo Soyuza (for Kozlov, Volkov, Zhukovskiy). 3. Yaroslavskiy gosudarstvennyy pedagogicheskiy institut (for Kashchenko, Narovlyanskiy, Sulimov). 4. Institut ekonomiki i organizatsii promyshlennogo proizvodstva Sibirskogo otdeleniya AN SSSR (for Aganbegyan). 5. Institut povysheniya kvalifikatsii prepodavately obshchestvennykh nauk pri Kiyevskom gosudarstvennom universitete (for Nagornyy). 6. Moskovskiy gosudarstvennyy universitet (for TSagolov, Spiridonova). 7. Akademiya obshchestvennykh nauk pri TSentral'nom komiteete Kommunisticheskoy partii Sovetskogo Soyuza (for Kovaleva). 8. Leningradskiy finansovo-ekonomicheskiy institut (for Pavlov). 9. Moskovskiy finansovyy institut (for Atlas). 10. Nauchno-issledovatel'skiy institut truda (for Kats). 11. Institut ekonomiki AN SSSR (for Anchishkin, Kronrod). 12. Moskovskiy ekonomiko-statisticheskiy institut (for Bregel'). 13. Moskovskiy energeticheskiy institut

(Continued on next card)

CHUKHNO,---(Continued) Card 2.

(for Rozenman). 14. Armyanskiy sel'skokhozyaystvennyy institut
(for Vartanyan). 15. Permskiy politekhnicheskiy institut (for
Novikov). 16. Chlen-korrespondent Akademii nauk SSSR, glavnyy
redaktor zhurnala "Voprosy ekonomiki" (for Gatovskiy).
(Economics--Study and teaching)

ATLAS, M.S., prof., red.; POGREBINSKIY, A.P., prof., red.; REJEL',
A.B., prof., red.; YAKOVLEV, A.F., prof., red.; ATLAS, M.S.,
prof., otv. red.

[Problems of economics; studies] Voprosy politicheskoi ekonomii;
ucheniye zapiski. Moskva, 1963. 420 p.

(MIRA 17:3)

1. Moscow, Moskovskiy finansovyy institut.

REUEL', A.L., prof.; ATLAS, M.S., prof., red.

[West European utopian socialism; a textbook] Zapadno-
evropeiskii utopicheskii sotsializm: uchebnoe posobie. Mo-
skva, Mosk. fin. in-t, 1963. 123 p. (MIRA 17:2)

ACCESSION NR: AT4042434

8/0000/64/000/000/0021/0041

AUTHOR: Atlas, P. M., Belov, V. I., Margolina, M. L.

TITLE: Unified (standardized) pneumatic elements and their use in the development of pneumo-automatic devices

SOURCE: Vsesoyuznoye soveshchaniye po pnevmo-gidravlicheskoy avtomatike. 5th, Leningrad, 1962. Pnevmo- i gidroavtomatika (Pneumatic and hydraulic control); materialy* soveshchaniya, Moscow, Izd-vo Nauka, 1964, 21-41

TOPIC TAGS: automation, control system, automatic control, pneumatic control system, pneumatic element, USEPPA system

ABSTRACT: The article discusses the "universal system of industrial pneumo-automatic elements" (also known in its abbreviated form "USEPPA"), which has been developed by the Institut avtomatiki i telemekhaniki (Institute for Automation and Telemechanics) in cooperation with the "Tizpribor" plant. The USEPPA consists of a set of universal elements which operate on the discrete and continuous principle. The USEPPA system makes it possible to create a large variety of instruments and devices for industrial

Card 1/3

ACCESSION NR: AT4042434

automation purposes. Different types of regulators in series production at the "Tizpribor" plant are described, and intermittent-action regulators (proportional, proportional-integral, multichannel) are said to be in the planning stage. At the present time, the USEPPA system includes 20 different elements which perform a number of very simple operations (pneumatic relays, comparison and adding elements, pneumatic resistances and capacitances, memory units, etc). In terms of their design, all the elements are constructed of square sections. The interconnection of the elements is accomplished by the use of plug boards, with the elements installed by means of screw-in type tubes or stems. The arrangement of the recesses which accommodate these connecting stems has also been standardized. The elements are coupled together through apertures in the stems and channels in the plastic plug boards. The boards are glued together from three thin plates, with channels machined from both sides of the surface of the center plate. If an instrument consists of several boards, rubber tubing is used to connect them. The range in the signals detectable by the continuous pneumatic elements is $0.2 - 1 \text{ kgs/cm}^2$, with 0 and 1.4 kgs/cm^2 selected as the discrete signals. Instrumentation consisting of these elements may be used under fire- and explosion-proof conditions at a temperature

Cord 2/3

ACCESSION NR: AT4042434

of 5-50C and humidity of up to 80%. The article includes brief technical descriptions of all the elements, as well as of the various instruments and regulators using USEPPA elements. Orig. art. has: 27 figures.

ASSOCIATION: nche

SUBMITTED: 29Jan84

ENCL: 00

SUB CODE: IE

NO REF SOV: 000

OTHER: 000

Card 3/3

ATLAS, R.S., inzh.

Overexpenditure of fuel in thermal electric power plants due to changes in the relative increment characteristics of boiler units.
Izv. vys. ucheb. zav.; energ. 7 no.12:49-55 D 164.

(MIRA 18:2)

1. Leningradskiy politekhnicheskiy institut imeni M.I. Kalinina.
Predstavlena kafedroy ekonomiki i organizatsii energetiki.

CZECHOSLOVAKIA / Chemical Technology. Chemical Products & Their Applications. Caoutchouc, Natural and Synthetic Rubber. H

Abs Jour : R Zh Khim, No 12, 1959, No 44513

Author : Atlas, S; Mark, H
Inst : Not given
Title : Synthetic Rubbers

Orig Pub : Chem. prumysl, 1958, 8, No 8, 433-438

Abstract : A review of contemporary American synthetic rubbers: their properties, modes of preparation and applications. - M. Lur'e

Card: 1/1

ALIYEV, G.K.; ATLAS, V.V.

Potentiated (local) anesthesia by means of a lytic and ganglion-blocking "cocktail" in surgical practice. Azerb.med.zhur. no.8:
13-15 Ag '59. (MIRA 12:11)
(LOCAL ANESTHESIA) (AUTONOMIC DRUGS)

ALIYEV, G.K.; GADZHIYEV, A.A.; LOGINOV, A.A.; ATLAS, V.V.; KAZIMOVA, M.N.;
KASUMZADE, Z.N.

Effect of potentiated local anesthesia, using ganglion-blocking
drugs and intramuscular hexenal injections, and the total protein
content and the ratios of protein fractions in blood serum in certain
surgical interventions. Azerb. med. zhur. no.7:3-16 Jl '61.

(MIRA 15:1)

1. Iz khirurgicheskoy kafedry (zav. - zasluzhennyj deyatel' nauki
prof. G.K.Aliyev) Azerbaydzhanskogo instituta usovershenstvovaniya
vrachey (direktor - prof. A.M.Aliyev).
(AUTONOMOUS DRUGS) (HEXOBARBITAL)
(BLOOD PROTEINS.)

ATLAS, Ya. Ye.

36970. Gistopatologicheskiye izmeneniya pri disgidroziformnykh porazheniyakh kozhi kistey i stop. Uchen. zapiski (L'vovsk. nauch. - issled. kozhno-venerol. in-t), t. II, 1949, c. 73-76

SO: Letopis' Zhurnal'nykh Statey, Vol. 50, Moskva, 1949

ATLAS, Ya. Ye.

36971. K voprosu o pionokkovykh disgidrozakh. Uchen. zapiski (L'vivsk, nauch. - issled. kozhno-venevol. in-t), t. II, 1949, c. 80-83

SO: Letopis' Zhurnal'nykh Statey, Vol. 50, Moskva, 1949

ATLAS, YA, YE.

36972. ATLAS, YA. YE. i PYASKOVSKAYA, A. P. K Voprosu O Drobushcheykh Onikhiyakh i Paronikhuyakh u Detey. Uchen. Zapiski (L'vovst. Nauch.-issled. K zhno=venerol. In=t), t. II, 1949, c. 101=03

SO: Letopis' Zhurnaly'nykh Statey, Vol 50, Moskva, 1949

ATLAS, Ya.Ye., kand.med.nauk, PUSHKARCHUK, I.V.,(Nemirov)

Treating skin diseases at the "Nemirov" resort in Lvov Province.
Vrach.delo no.6:651 Je '58 (MIRA 11:7)

(SKIN--DISEASES)
(NEMIROV--MINERAL WATERS, SULFUROUS)

ATLAS, Ya.Ye., kand.med.nauk (L'vov)

Neurodermatitis in children. Fel'd. i akush. 24 no.11:11-15 N '59.
(MIRA 13:2)
(SKIN--DISEASES)

ATLAS, Ya.Ye. [Atlas, IA.IE.], kand.med.nauk

Prevention and treatment of pyoderma in infants. Ped., akush. i
gin. 22 no.3:28-30 '60. (MIRA 14:4)

1. L'vivs'ka oblasna likarnya OKhMD (Golovniy likar - T.I.Plakhova).
(SKIN—DISEASES)

ATLAS, Ya.Ye., kand.meditinskikh nauk (L'vov)

Treatment and prevention of epidermophytosis of the feet and hands.
Fel'd i akush. 25 no. 10:9-12 o '60. (MIRA 13:10)
(DERMATOMYCOSIS) (FOOT--DISEASES) (HAND--DISEASES)

ATLAS, Yakov Yefimovich

[Skin diseases in young children] Zabolevania kozhi u detei rannego vozrasta. Moskva, Medgiz, 1961. 125 p. (MIRA 14:11)
(SKIN—DISEASES)

ATLAS, Ya.Ye., kand.med.nauk (Lvov)

Pyodermia in the neonatal period. Med. sestra 21 no.3:18-21
Mr '62. (MIRA 15:3)

(SKIN--DISEASES)
(INFANTS (NEWBORN)--DISEASES)

ATLAS, Ya.Ye., kand.med. nauk

Desquamative erythroderma in newborn infants (Leiner's disease). Fel'd. i akush. 28 no.8:29-32 Ag'63 (MIRA 16:12)

1. Iz L'vovskoy oblastnoy klinicheskoy bol'nitsy okhrany materinstva i detstva.

ATLAS, Ya.Ye., kand.med.nauk

Structure of skin diseases in infants under 1 year of age.
Vest.derm.i ven. no.5:86-89 '65.

(MIRA 18:11)

1. L'vovskaya oblastnaya klinicheskaya bol'niitsa okhrany
materinstva i detstva (glavnnyy vrach T.I.Plakhova). Submitted
October 7, 1963.

ATLAS, Z.

Business accounting and profit. Vop. ekon. no. 8:112-124
Ag '61. (MIRA 14:7)
(Profit)

ATLAS, Z., prof.

The financial system of the Hungarian People's Republic. Fin.
SSSR 23 no.8:77-86 Ag '62. (MIRA 15:8)
(Hungary—Finance)

ATLAS, Zakharii Veniaminovich, 1903- ed.

Circulation of currency and credit in the USSR Moskva, Gosfinizdat, 1947. 420 p.
(49-18267)

HG1074.A8

NNC

1. Currency question - Russia. I. Bregel'Enokh IAkovlevich, ed.

ATLAS, Zakharii Veniaminovich, 1903-

Inflation and the currency crisis in Great Britain after the second World War
Moskva, Gosfinizdat, 1949. 162 p. (50-27454)

HG186.G7A75

MH NNC

1. Finance - Gt. Brit.
2. Inflation (Finance) - Gt. Brit.
3. Currency question - Gt. Brit.

ATLAS, Z.

Strengthening of monetary systems in the U.S.S.R. and the states of peoples democracies. Inflation in capitalist countries, Moskva, Gosfinizdat, 1951.

SO: MLRA, May 1952.

ATLAS, Z.

A defense of the inflationary policy of the American monopolies ("Inflation in the United States 1940-48." Lester V. Chandler. Reviewed by Z. Atlas) Vop. ekon. no. 5. '52.

SO: MLRA, August 1952

1. ATLAS, Z.
2. USSR (600)
4. Gold
7. New work on monetary circulation in contemporary capitalism ("Gold in the capitalist system after the Second World War." F.I. Mikhalevskiy, Reviewed by Z. Atlas). Vop.ekom. no. 4, 1953.

9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953. Unclassified.

~~ATLAS, Z., professor.~~

~~30th anniversary of the 1924 currency reform. Den. i kred. 12 no.1:
42-49 Jl '54.
(Currency question)~~

ATLAS, Z.

The economic law of money circulation. Vop.ekon.no.7:99-114 J1 '56.
(Money) (MLRA 9:9)

ATLAS, 2:

operation of the law of currency circulation under socialism,
Vop.ekon. no.11:69-85 N '56. (MLRA 10:8)
(Money)

ATLAS, Z.
ATLAS, Z., prof.

Money policy of the Soviet regime. Den. i kred. 15 no.10:33-43
0 '57. (MIRA 10:10)
(Money)

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102510014-7

~~ATLAS, Z~~

Profitability of Soviet enterprises, Vop. ekon. no. 7:115-126 Jl
'58. (MIRA 11:8)

(Profit)

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CIA-RDP86-00513R000102510014-7"

ATLAS, Z.V., prof., red.; USOSKIN, M.M., prof., red.; SHVAETS, G.A.,
dotsent, red.; VOROB'IEV, S.V., kand.ekon.znuk, red.

[Issuing credit to branches of the national economy of the
U.S.S.R.] Voprosy kreditovaniia otraspeli narodnogo khoziaistva
SSSR. Moskva, M-vo vysshego obrazovaniia SSSR, 1959. 270 p.

(MIRA 12:10)

l. Moscow. Finansovyy institut.
(Credit)

ATLAS, Z., prof.

Speeding-up capital turnover and profitableness of enterprises.
Den. i kred. 17 no.10:32-41 0 '59. (MIMA 12:12)
(Finance)

ATLAS, Zakhariy Veniaminovich, prof., doktor ekonom.nauk; DUBROVSKIY,
Yu.N., red.; SAVCHENKO, Ye.V., tekhn.red.

[Basic problem of the seven-year plan and the profitability of
socialist production] Korennaja problema semiletki i rentabil'-
nost' sotsialisticheskogo proizvodstva. Moskva, Izd-vo "Znanie,"
1960. 45 p. (Vsesoiuznoe obshchestvo po rasprostraneniju politi-
cheskikh i nauchnykh znanii. Ser.3, Ekonomika, no.5)

(MIRA 13:3)

(Russia--Economic policy)

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102510014-7

ATLAS, Z.

Profit and costs in a socialist economy. Vop. ekon. no.10:71-82
O '60. (MIRA 13:9)

(Profit)

(Costs, Industrial)

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CIA-RDP86-00513R000102510014-7"

ATLAS, Z., prof.

Development of commodity-monetary relations in the seven-year plan. Den. i kred. 18 no.1:28-37 Ja '60,

(MIRA 13:1)

(Russia--Economic policy)

ATIAS, Z.; YUDKIN, A.

Necessity of money in the expanding development of
communism. Den. i kred. 18 no.8:14-24 Ag '60.
(MIRA 13:7)
(Money)

ATLASHKIN, Yu.F.; RAKK, V.P.; BARSUK, I.M.

Replies to the article "Basic trends in the development of tank farms" by A.G. Dubiaga and others, published in "Neftianoe khozaiistvo" no.8, 1960. Reviewed by Yu. F. Atlashkin, V.P. Rakk, I.M. Barsuk. Neft. khoz. 39 no.3:63-65 Mr '61.
(MIRA 16:7)

(Petroleum—Storage) (Evaporation)
(Dubiaga, A.G.)

ATLASSOV, A.D.

✓ 13622 Determination of Gases in Ferrous Metals. II.
Apparatus and Microanalytical Procedure for the Determination of Hydrogen by the Vacuum-Bentling Method. Yu. A. Klyuchko and A. D. Atlasm. Henry Brulcher. Translation No. 113548, 12 p. (Translated from Zvezdskaya Laboratoriya, v. 16, no. 3, 1950, p. 283-290.) Henry Brulcher, Altadena, Calif. Advantages of vacuum heating over a vacuum fusion for the determination of gases, chiefly H₂, in iron alloys. Diagrams, tables, graph. 7 ref.

ATLASCV, A. G.

USSR/Metals - Gas Analysis Metals, Ferrous

Jan 50

"Determination of Gases in Ferrous Metals. Report I. Reconstruction of Equipment for the Vacuum-Fusion Method," Yu. A. Klyachko, A. G. Atlasov, Ye. M. Chistyakova, Cen Sci Res Inst of Ferrous Metal, 7 PP

"Zavod Lab" Vol XVI, No 1

Discusses possibility of applying vacuum-fusion method to determination of total quantity of hydrogen, oxygen, and nitrogen in ferrous metals. Describes structural modification of equipment and methodical improvements of extraction procedure which make possible use of vacuum-melting method in central laboratories of large metallurgical plants. Opinion of some metallurgists, that equipment is extremely complex, is not supported by authors.

PA 159T58

ATLASOV, A. G.

USSR/Metals - Metals, Ferrous Gases, Detection

Mar 50

"Determination of Gases in Ferrous Metals. II. Equipment and Microanalytical Procedure for Determination of Hydrogen With the Vacuum-Heating Method," Yu. A. Klyachko, A. G. Atlasov, Cen Sci Res Inst of Ferrous Metal, 7 $\frac{1}{2}$ pp

"Zavod Lab" Vol XVI, No 3

Describes apparatus designed by Yu. A. Klyachko for studying equilibrium of gas-metal systems and for determining hydrogen in metals. Basic requirement for construction was maximum accuracy in determining quantity and composition of liberated gases. For this purpose several structural features were introduced for elimination of gas evolution by the apparatus itself.

PA 159T65

ATLASOV, A. G.

KLYACHKO, Yu.A.; ATLASOV, A.G.; SHAPIRO, M.M.

[Analysis of gases, nonmetallic impurities, and carbides found
in steel] Analiz gazov, nemetallicheskikh vkluchenii i karbi-
dov v stali. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po chernoi
i tsvetnoi metallurgii, 1953. 593 p.
(MLRA 7:8)
(Steel--Analysis)

ATLASOV, A.G.; LABUT'YEV, Yu.D.

Laboratory designed for the analysis of gases in metals, Zav.
lab. 21 no. 2:253-254 '55. (MLRA 8:6)
(Metallurgical laboratories)

ATLASOV A.G.

1018. Determination of hydrogen in cast iron.
Yu. A. Kiyachko, A. G. Atlasov and Yu. D. Lashkov
(Centr. Sci. Inst. for Iron & Metallurgy). 22000
[Lab. 1955, 81 (6), 581-583] Vacuum fusion of
samples of cast iron cooled by direct immersion in
water yields appreciably more H and O than
vacuum fusion of samples cooled in a copper vessel
immersed in water. The presence of more than
0.010 to 0.015 per cent. of O indicates that water
has penetrated into the sample. Cast-iron samples
do not lose H when kept at ordinary temperatures.
A vacuum-fusion apparatus with means for analyzing
the gases liberated is described. G. S. Smith

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3

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PM. J.W.

ATLASOV, A.G.

USSR/ Analytical Chemistry - General Questions

G-1

Abs Jour : Referat Zhur - Khimiya, No 4, 1957, 12027

Author : Atlasov A.G.
Title : Improvements in the Determination of Gases in Metals
by the Method of Vacuum Fusion

Orig Pub : Zavod laboratoriya, 1956, 22, No 7, 795-801

Abstract : A review. Bibliography 9 references.

Card 1/1

On the Selection of the Location of Oxygen Stations
on the Territory of Metallurgical Plants

67-6-4/23

taken into account that any sort of change in the production methods of the factory can lead to the forming of new sources of acetylene. 4.) That an acetylene content in the air of up to 0.25 cm³/m³ exercises no detrimental effect and is also permitted according to Soviet State Standards within range of the oxygen station (otherwise tubes are laid to these stations for the purpose of supplying air). Among the principal sources of acetylene separation the following are enumerated: coke, gas, electrometallurgical slags, calcium carbide (in the welding and cutting of metals). There are 5 Slavic references.

AVAILABLE: Library of Congress

Card 2/2

ATLASOV, A.G.

TOKAR', Ye.G., inzh.; ATLASOV, A.G., inzh.

Location of oxygen sections at metallurgical plants. Kislorod 10
no. 6:22-24 '57. (MIRA 11:4)
(Metallurgical plants--Safety measures)
(Oxygen) (Acetylene)

ATLASOV, A.G.

"Analysis of gases in metals" by Z.M.Turovtseva, L.L.Kunin.
Reviewed by A.G.Atlasov. Zav.lab. 26 no.12;1444-1445 '60.

(MIRA 13:12)

(Gases in metals)

(Turovtseva, Z.M.) (Kunin, L.L.)

SHINGLYAR, Mikhail [Singliar, Michail], inzh.; MARTINKOVA, N.S.
[translator]; ATLASOV, A.G., red.

[Gas chromatography in practice] Gasovaia khromatografiia
v praktike. Moskva, Izd-vo "Khimija," 1964. 194 p.
(MIRA 17:5)

GOLUBKOV, V.S.; ATLASOV, A.I.

Block structure of the Khantayka-Severnaya interfluve. Inform.
sbor. NIIGA no.30:36-41 '62. (MIRA 17:1)

DODIN, D.A.; GOLUBKOV, V.S.; ARKHIPOVA, A.I.; ATLASOV, A.I.

Division of the trap formation in the northwestern margin of the
Siberian Platform in medium-scale geological mapping. Inform.
sbor. NIIGA no.30:8-21 '62. (MIRA 17:1)

ATLASOV, A.I.

Genesis of phosphorite-bearing horizons in the Paleozoic
sediments of the Noril'sk region. Uch. zap. NIIGA. Reg.
geol. no.4:221-225 '64. (MIRA 18:12)

1. ATLASOV, I. P.
2. USSR (600)
4. Geology, Stratigraphic - Kharaulakh Mountains
7. Geological structure of the western slope of the Kharaulakh Mountains.
Abstract. Izv. Glav. upr. geol. son. no.2 1947
9. Monthly Lists of Russian Accessions, Library of Congress, March 1953, Unclassified.

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102510014-7

ATLASOV, I.P.
SYAGAYEV, N.A.; ATLASOV, I.P.

Structure of the Lena-Anabar frontal fault. Vest. Mosk.un.Ser.biol.,
pochv.,geol.,geog. 11 no.2:131-137 '56.. (MIRA 10:10)

1. Kafedra dinamicheskoy geologii.
(Siberia--Faults (Geology))

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102510014-7"

ATLASOV, I.P.

ATLASOV, I.P.; SYAGLEV, N.A.

Tectonics of the northern part of the Verkhoyansk Range and the adjacent part of the Siberian Platform. Trudy Nauch.-issel. inst. geol. Arkt. 89:300-307 '56. (MIRA 11:1)

(Verkhoyansk Range--Geology, Structural)
(Siberian Platform--Geology, Structural)

ATLASOV, I.P.; DEMOKIDOV, K.K.; DIBNER, V.D.; EGIAZAROV, B.Kh.; IVANOVA, A.N.; LOBANOV, M.P.; MARKOV, P.G.; RABKIN, M.I.; RAVICH, M.G.; SAES, V.N.; SOKOLOV, V.N.; TKACHENKO, B.V.; USTRITSKIY, V.I.; NALIVKIN, D.V., nauchnyy red.; VASIL'YEV, R.P., red.; SOLOV'YEV, L.D., red.; NEKHOROSHEV, A.P., red.; DELGONOS, L.G., tekhn. red.

[Geological map of the Soviet Arctic] Geologicheskaya karta Sovetskoi Arktiki. Sost. I.P. Atlasov [i dr.] Glav. red. P.G. Markov.Nauchn. red. D.V. Nalivkin. [Moskva] 1957. ..Col. map 89 x 131 cm. no. 4 sheets 51 x 72 cm. ... Scale 1:2,500,000. ..Inset: [Geological map of Wrangel Island] Geologicheskaya karta Ostrova Vrangelia, 1:1,500,000. (MIRA 11:8)
(Arctic regions--Geology--Maps)
(Wrangel Island--Geology--Maps)

ATIASOV, I.P.

~~Geology of the northern part of the Verkhoyansk Range. Trudy Nauč.-Issl. inst. geol. Arkt. 81:424-460 '57. (MIRA 11:5)~~
(Verkhoyansk Range--Geology)

ATLASOV, I. P., Doc Geol-Mineralogical Sci -- (diss)
"Tectonics of the northeastern part of the Siberian
Platform" Len, 1958. 35 pp (Len Order of Lenin State
Univ im A. A. Shdanov), 150 copies. ~~A~~ list of the
author's works ² at the end of the text (10 titles)
(KL 40-58, 113)

ATLASOV, I.P.

Structure of the northeastern part of the Siberian Platform in
various stages of its development. Geol. sbor. [Lvcv] no.5/6:245-263
'58. (MIRA 12:10)

1. Institut geologii Arktiki, Leningrad.
(Siberian Platform--Geology, Structural)

ATLASOV, I.P.; GLUSHINSKIY, P.I.

Conference on the development of productive forces in the
Yakut A.S.S.R. Inform.biul.NIIGA no.11:14-19 '58.

(MIRA 12:6)

1. Institut geologii Arktiki (for Atlasov, Glushinskiy).
(Yakutia--Mines and mineral resources)

ATLASOV, I.P.

Development of tectonic movements in the northeastern part of
the Siberian Platform. Trudy nauch.-issl. inst. geol. Arkt.
85:117-128 '58. (MIRA 12:8)
(Siberian Platform--Geology, Structural)

ATIASOV, I.P.

Basic stages in the geological development of the northern
part of the Lena-Yenisey area, Trudy NIIGA 92:61-74 '58.
(MIRA 13:4)
(Lena Valley--Geology) (Yenisey Valley--Geology)

ATLASOV, I.P.; MONAKHOV, M.P.

Relationship between Permian and Triassic sediments in the
western wings of the Chekurovka and Bulkur anticlines in the
Lena estuary. Inform.biul. NIIGA no.13:9-15 '59.

(MIRA 13:5)

(Lena Valley--Geology)

ATLASOV, I.P.

Basic structural elements in the northeastern part of the
Siberian Platform in the modern erosion scarp. Trudy NIIGA
96:148-150 '59. (MIRA 13:5)
(Siberian Platform-Erosion)

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102510014-7

ATLASOV, I.P.

Tectonics of the northeastern Siberian Platform. Trudy NIIGA
106:3-169 '69. (MIRA 13:6)
(Siberian Platform--Geology, Structural)

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102510014-7"

ATLASOV, L.P. and SOKOLOV, V.N.

"Main Features of the Tectonic Development of the
Central Soviet Arctic."

report presented at the First International Symposium on Arctic Geology, Calgary, Canada,
11-13 Jan 1960.

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102510014-7

ATLASOV, I.P.

Tectonics of the northern part of the Lena-Yenisey oil-bearing region. Sov. geol. 6 no.9:105-112 S '63.

(MIRA 17:10)

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102510014-7"

L 376	M-65	EWI(1) GW					
ACCESS:	ION MR:	AP4041400				S/002D/	9/153/006/1341/1342
AUTHOR:	Atlas A. V. Romanov I. P., Vakan, V.	A. Dibner, V.	D. Yeliseyev, B. Kh., Zimina, Ish, B. S.				
TITLE:	A new tectonic map of the Arctic						
SOURCE:	AN SSSR. Doklady, v. 150 p. 1342	SR.	no. 6, 1964, 1341-1342 and inserting facing				27
TOPIC TAGS:	tectonic map, cartography, earth crust						
ABSTRACT:	A report on a tectonic map of the Arctic and Subarctic finished at the Institute of Arctic Geology in 1963. This map, which is drawn to a scale of 1:5,000,000, shows clearly the structural development of geological formations, strata and substrata of various ages and formed under various tectonic conditions. An important feature of the map is the attempt for the first time to use a single system of conventional symbols to designate the tectonic structure of dry land, shelf and ocean floor. A large part of the Arctic and Subarctic territory which corresponds to the continental part of the crust is divided on the map into folded systems, recent geosynclines and parageosynclines. The folded systems are then subdivided into two groups: fundamentally Precambrian systems which have						
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gone through the postgeosynclinal development stage and have been transformed into platforms; Palaeozoic and Mesozoic systems which are still in the postgeosynclinal development stage. The recent geosynclines are subdivided into two groups: mature Cenozoic folded systems which have entered (or are entering) the postgeosynclinal development stage; young systems which are still in the beginning stages of geosynclinal development. The parageosynclines are subdivided on the map into three groups: peripheral geosynclines which have been transformed into downwarp; inner zones confined to the central mountain masses within the folded regions; a few oceanic depressions. Orig. art. has 1 figure.

ASSOCIATION: Nauchno-issledovatel'skiy institut geologii Arkтики (Scientific Research Institute of Arctic Geology)

SUBMITTED: 17Mar64

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Card 27

ATLASOV, I.P.; SYAGAYEV, N.A.

Structure of the conjugated zone in the northern part of the
Siberian Platform with its marginal fold systems. Trudy
VSEGEI 97:31-40 '64. (MIRA 17:8)

ATLASOV, I.P.; VAKAR, V.A.; DIBNER, V.D.; YEGIAZAROV, B.Kh.; ZIMKIN, A.V.;
ROMANOVICH, B.S.

New tectonic map of the arctic regions. Dokl. AN SSSR 156
no.6:1341-1342 Je '64. (MIRA 17:8)

1. Nauchno-issledovatel'skiy institut geologii Arktiki.
Predstavлено академиком D.V. Nalivkinym.

"APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102510014-7

ATLASOV, I.P.; BAKAR, V.A.; HONDAREV, V.I.; SYAGAYEV, N.A.; SOKOLOV, V.N.;
DIBNER, V.D.

Sketches of the tectonic structure of the central sector of the
Soviet Arctic. Trudy NIIGA 135:3-69 '63.

(MIRA 18:5)

APPROVED FOR RELEASE: 06/05/2000

CIA-RDP86-00513R000102510014-7"

GATAULLIN, N.G., kand.med.nauk; ATLASOVA, R.Ih.

Mesotheliomas of the peritoneum and pleura. Sov.Med. 27
no.7:125-128 Jl'63. (MIRA 16:9)

1. Iz kafedry gospital'noy khirurgii (zav. - prof. L.G.
Granov) i kafedry gospital'noy terapii (zav. - dotsent
Z.Sh.Zagidullin) Bashkirskogo meditsinskogo instituta.
(PERITONEUM—TUMORS) (PLEURA—TUMORS)

FISHER, S.L.; PERMINOV, A.M.; RADCHENKO, I.I.; PODDUBNYY, I.Ya.; LOBACH, M.I.;
BELGORODSKIY, I.M.; Prinimali uchastiye: VALENINA, V.F.;
GRECHANOVSKIY, V.A.; UKHALOV, N.T.; AILASOVA, L.A.; SIRE, Ye.M.;
PANOV, P.I.

Manufacture of butadiene-styrene (methyl-styrene) rubber according
to the iron-trilon-trongalite compounding formula with the use of
rosin emulsifiers. Nauch.i rez. 22 no.1:9-15 Ja '63.

(MIRA 16:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut sinteticheskogo
kauchuka imeni S.V. Lebedeva.

(Rubber, Synthetic) (Styrene)

GATAULLIN, N.G., kand.med.nauk; ATLASOVA, R.Kh.

Mesotheliomas of the peritoneum and pleura. Sov.Med. 27
no.7:125-128 Jl'63. (MIRA 16:9)

1. Iz kafedry gospital'noy khirurgii. (zav. - prof. L.G.
Granov) i kafedry gospital'noy terapii (zav. - dotsent
Z.Sh.Zagidullin) Bashkirskogo meditsinskogo instituta.
(PERITONEUM-TUMORS) (PLEURA-TUMORS)

GLEZER, V.D.; MANGUSHEV, R.G.; ATLAVIN, A.B.

Role of the neural factor in dark adaptation. Biofizika 5
no. 2:152-157 '60. (MIRA 14:4)

1. Institut fiziologii im. I.P. Pavlova, Leningrad.
(NIGHT VISION)

ATLAVINA, S.A.

Some characteristics of the distribution of zinc, copper and magnesium in irrigated meadow soils of the middle Amu Darya Valley. Izv. AN Turk. SSR. Ser.biol.nauk no.5:53-59 '65.

(MIRA 18:11)

1. Turkmenskiy gosudarstvennyy universitet.

ATLAVINITE, O.P., PAYARSKAYTE, A.I.

Soil erosion and its influence on earthworms.

Report to be submitted for the 16th International Congress of Zoology
Washington, D.C., 20-27 August 63.

ATLAVINITE, O. Cand Biol Sci -- (diss) "Ecology of oligochaetes ^W of the soils of the Lithuanian SSR." Vil'nyus, 1959. 30 pp (Min of Higher and Specialized Secondary Education USSR. Vil'nyus State Univ im V. Kapsukas), 150 copies (KL, 52-59, 118)

-31-

ATLAVINITE, O.P. [Atlavinyte, O.]; PAYARSKAYTE, A.I. [Pajarskaite, A.]

Effect of erosion on earthworms (Lumbricidae) during the
vegetative period of plants. Zool. zhur. 41 no.11:1631-1636
N '62. (MIRA 16:1)

1. Institute of Zoology and Parasitology, Lithuanian Academy
of Sciences, and Lithuanian Research Institute of Agriculture,
Vilnius.

(Lithuania—Earthworms) (Lithuania—Erosion)

ATLER, V.M. (Moskva)

Adaptation fibroelastosis of the endocardium of the right auricle
in pulmonary heart disease. Arkh. pat. 27 no.2:67-71 '65.

(MIRA 18:5)

1. TSentral'naya patologoanatomicheskaya laboratoriya (zav. -
kand.med.nauk V.D.Arutyunov) Instituta morfologii cheloveka
(dir. - chlen-korrespondent AMN SSSR prof. A.P.Avtsyn) AMN SSSR;
nauchnyy rukovoditel' - prof. I.K.Yesipova.

ATLER, V.M. (Moskva)

Histological characteristics of the structure of the intra-
vessel vessels of the myocardium. Arkh. pat. 27 no. 12:22-28
(MIRA 18:12)

1. Tsentral'naya patologoanatomiceskaya laboratoriya (zav. -
doktor med. nauk V.D. Arutyunov) Instituta morfologii cheloveka
(dir. - deyestvitel'nyy chlen AMN SSSR prof. A.P. Avtysyn) AMN
SSSR. Nauchnyy rukovoditel - prof. I.K. Yesipova. Submitted
May 8, 1964.

ATLIVANIK, L. Ya., Research Worker at the LONIIS, and GRUSEVICH, S. Y., Engineer, Chief of the LONIIS and Cand. in Tech Sci.

"Audio Band Noise Generators." Vestnik svyazi, Vol 13, No. 10, Oct 1953, pp 9-10.

Translation M-3,053,484

ATLIVANIK, L.Ya.; GRUSEVICH, S.I.

Correcting RC - quadripoles. Radiotekhnika 9 no.6:73-80 D 154.
(Transducers) (MLRA 8:4)

ATLIVANIK, L. YA.

GERTSENSHTEYN, Boris Yakovlevich; SAVINA, Nina Aleksandrovna; ATLIVANIK,
L. Ya., nauchnyy redaktor; GALOYAN, M.A., redaktor; LIDHEVA, N.V.,
tekhnicheskiy redaktor

[Principles of theory and the design of wire broadcasting systems]
Osnovy teorii i raschet linii provodnogo veshchaniya. Moskva, Gos.
izd-vo lit-ry po voprosam sviazi i radio, 1958. 371 p. (MIRA 9:12)
(Radio broadcasting)

MATSUDA, Khadzima [Matsuda, Hajime]; KHAYASI, Kasiva [Hayashi, Kashiwa];
MEL'NIKOV, G.V. [translator]; ATLIVAINIKOV, Yu.I. [translator];
LOBACHEV, L.A. [translator]; NEPODAYEV, Yu.A., red.; REZOUKHOVA,
A.G., tekhn.red.

[Nuclear weapons and man] Iadernoe oruzhie i chelovek. Moskva,
Izd-vo inostr.lit-ry, 1959. 307 p. [Translated from the
Japanese] (MIRA 12:9)

(ATOMIC WEAPONS--PHYSIOLOGICAL EFFECT)